To: Wesolowski, Dennis[wesolowski.dennis@epa.gov]

From: Caporale, Cynthia

Wed 1/15/2014 6:30:40 PM Sent:

Subject: RE: 4-Methylcyclohexane Methanol

We have been hearing all kinds of things so not really sure what everyone is using. WV State Health Lab is using a direct inject with 8270. There are three other labs involved (2, I think, are contract labs to the water utility) and I had heard they are using the Eastman method. I can send to you in separate email. It is basically GC/FID with dilution in DMF.

We are getting a standard today and will try it out as VOA, SVOA, LC/MS/MS, GC/FID and see how it goes...

----Original Message-----From: Wesolowski, Dennis

Sent: Wednesday, January 15, 2014 1:28 PM

To: Caporale, Cynthia

Subject: RE: 4-Methylcyclohexane Methanol

Thanks, I don't know him but you can give him my name if he's interested. Also, do you have a method for this. It looked like the State of WV may have been handling it so far from what I hear in the news. Are you involved?

Dennis Wesolowski, M.S. Director, Chicago Regional Laboratory **USEPA Region 5** 536 S. Clark St. 10th Floor, ML-10C Chicago, IL 60605 Phone 312-353-9084 FAX 312-582-5176

----Original Message----From: Caporale, Cynthia

Sent: Wednesday, January 15, 2014 12:24 PM

To: Wesolowski, Dennis

Subject: FW: 4-Methylcyclohexane Methanol

Dennis,

Wanted you to know that Indiana lab requested information about the WV Spill related chemicals and Mitt Denney said he is preparing to analyze samples just in case this impacts their water intakes.

## Cindy

----Original Message----

From: DENNEY, MITT [mailto:MDENNEY@idem.IN.gov]

Sent: Wednesday, January 15, 2014 12:59 PM To: LEX. 6 - Personal Privacy @amwater.com

Cc: Caporale, Cynthia; KMorley@awwa.org; Ex. 6-Personal Privacy @amwater.com;

Ex. 6 - Personal Privacy @amwater.com; Wisniewski, Patti-Kay

Subject: RE: 4-Methylcyclohexane Methanol

Just an update, the standard we are getting from Cincinnati Water Works is from TCI (not ITC mentioned in earlier email) and Eastman has finally gotten back with me.

Thank you for your assistance. I am not sure that we will be taking samples but I think we are suitably positioned to respond to any requests from our Evansville facility.

I can follow up if we do or do not sample if anyone wants to know.

Mitt Denney 317-233-0314

----Original Message ---From: Ex. 6 - Personal Privacy @amwater.com]
Sent: Wednesday, January 15, 2014 12:00 PM
To: DENNEY, MITT
Cc: Caporale.cynthia@epa.gov; KMorley@awwa.org Ex. 6 - Personal Privacy @amwater.com; William.Komianos@amwater.com; Wisniewski.Patti-Kay@epa.gov
Subject: RE: 4-Methylcyclohexane Methanol

This is sold through Eastman Chemicals. The raw product is a mixture of chemicals, for analytical purposes you will need a standard.

Director, Innovation & Environmental Stewardship American Water 1025 Laurel Oak Rd., P.O. Box 1770
Voorhees NJ 08043
Tel:
Cell Ex. 6 - Personal Privacy
Fax:
e-ma
Blog: http://www.facebook.com/pages/American-Water

Physical Address: 3906 Church Road Mount Laurel, NJ 08054 Internal Tel: [Ex. 6 - Personal Privacy]

NOTE: new phone number!

To:

"Ex. 6 - Personal Privacy @amwater.com"

<Wisniewski.Patti-Kay@epa.gov>

Cc:

"KMorlev@awwa.orq" < KMorlev@awwa.orq>.

Ex. 6 - Personal Privacy

"Caporale.cynthia@epa.gov" < Caporale.cynthia@epa.gov>

Date: 01/15/2014 11:52 AM

Subject: RE: 4-Methylcyclohexane Methanol

I have been able to acquire some of the raw product. Thank you for your responses.

Mitt Denney 317-233-0314

If anyone has any info where I can obtain some raw product, I would appreciate contact info.

Thanks

Mitt Denney Senior Environmental Manager Ground Water Section 317-233-0314 317-234-7424, fax mdenney@idem.in.gov

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